

Most frequently occurring classifications of patents returned
from a search of 10/699617 on Sep 20, 2006

Original Classifications

5	379/21
3	324/66
3	324/542
2	324/529

Cross-Reference Classifications

3	379/25
3	324/66
3	324/528
3	379/29.01
2	379/27.01
2	379/27.05
2	379/27.06
2	725/107
2	725/127
2	324/520

Combined Classifications

6	324/66
6	379/21
4	379/25
4	324/542
3	324/528
3	324/529
3	725/107
3	379/29.01
2	379/22.03
2	379/27.01
2	379/27.05
2	370/249
2	379/27.06
2	725/127
2	324/520

Titles of most frequently occurring classifications of patents returned
from a search of 10/699617 on Sep 20 , 2006

6 324/66 (3 OR, 3 XR)
Class 324 ELECTRICITY: MEASURING AND TESTING
324/66 .CONDUCTOR IDENTIFICATION OR LOCATION (E.G., PHASE
IDENTIFICATION)

6 379/21 (5 OR, 1 XR)
Class 379 TELEPHONIC COMMUNICATIONS
379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL
CONDITION MEASUREMENT
379/21 ..Using portable test set (e.g., handset type)

4 379/25 (1 OR, 3 XR)
Class 379 TELEPHONIC COMMUNICATIONS
379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL
CONDITION MEASUREMENT
379/22 ..Of trunk or long line
379/25 ...Conductor identification or location

4 324/542 (3 OR, 1 XR)
Class 324 ELECTRICITY: MEASURING AND TESTING
324/500 .FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC
COMPONENTS
324/537 ..Of individual circuit component or element
324/539 ...Multiconductor cable
324/542Having a light or sound indicator

3 324/528 (0 OR, 3 XR)
Class 324 ELECTRICITY: MEASURING AND TESTING
324/500 .FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC
COMPONENTS
324/512 ..For fault location
324/527 ...By applying a test signal
324/528Tracing test signal to fault location

3 324/529 (2 OR, 1 XR)
Class 324 ELECTRICITY: MEASURING AND TESTING
324/500 .FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC
COMPONENTS
324/512 ..For fault location
324/527 ...By applying a test signal
324/528Tracing test signal to fault location
324/529Using a magnetic field sensor

3 725/107 (1 OR, 2 XR)
Class 725 INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
725/105 .VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM COMMUNICATION
725/107 ..Remote testing of cable system

3 379/29.01 (0 OR, 3 XR)
Class 379 TELEPHONIC COMMUNICATIONS
379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL
CONDITION MEASUREMENT
379/27.01 ..Testing of subscriber loop or terminal
379/29.01 ...Terminal arrangement to enable remote testing (e.g.,
testing interface)

2 379/22.03 (1 OR, 1 XR)
Class 379 TELEPHONIC COMMUNICATIONS
379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL

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CONDITION MEASUREMENT

379/22 ..Of trunk or long line
 379/22.03 ...Fault detection or fault location on telephone link
 (e.g., continuity, leakage)

2 379/27.01 (0 OR, 2 XR)

Class 379 TELEPHONIC COMMUNICATIONS

379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL

CONDITION MEASUREMENT

379/27.01 ..Testing of subscriber loop or terminal

2 379/27.05 (0 OR, 2 XR)

Class 379 TELEPHONIC COMMUNICATIONS

379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL

CONDITION MEASUREMENT

379/27.01 ..Testing of subscriber loop or terminal

379/27.05 ...Having protection circuit (e.g., surge or short circuit protector)

2 370/249 (1 OR, 1 XR)

Class 370 MULTIPLEX COMMUNICATIONS

370/241 .DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)

370/249 ..Loopback

2 379/27.06 (0 OR, 2 XR)

Class 379 TELEPHONIC COMMUNICATIONS

379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL

CONDITION MEASUREMENT

379/27.01 ..Testing of subscriber loop or terminal

379/27.06 ...Having electromechanical switch or relay

2 725/127 (0 OR, 2 XR)

Class 725 INTERACTIVE VIDEO DISTRIBUTION SYSTEMS

725/105 .VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM COMMUNICATION

725/118 ..Transmission network

725/127 ...Network component (e.g., filter, tap, splitter, amplifier, repeater, etc.)

2 324/520 (0 OR, 2 XR)

Class 324 ELECTRICITY: MEASURING AND TESTING

324/500 .FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC

COMPONENTS

324/512 ..For fault location

324/520 ...By frequency sensitive or responsive detection